108.3(6) - Residual Fuel Oil

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

SRM Description	1619b	1620c Sulfur in	1621e Sulfur in	1622e Sulfur in	1623c Sulfur in	2717a Sulfur in
	Sulfur in Residual Fuel Oil (0.7%)	Residual Fuel Oil (4%)	Residual Fuel Oil (1%)	Residual Fuel Oil (2 %)	Residual Fuel Oil 0.3%	Residual Fuel Oil (3%)
Unit Size	(100 mL)	(100 mL)	(100 mL)	(100 mL)	(100 mL)	(100 mL)
Sulfur in %	0.6960	4.561	0.9480	2.1468	0.3806	2.9957
Mercury in ng/g	3.46					
Heat of Combustion (in MJ/kg)*		(41.46)				(42.29)